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**Amendments to the Specification:**

At page 9, line 1, immediately above the word "EXAMPLES", please insert the following:

**BRIEF DESCRIPTION OF THE DRAWINGS**

Figure 1A presents anti-HAV antibody titers from mice receiving HAV/HBs vaccine formulations.

Figure 1B presents anti-HbsAg antibody titers from mice receiving HAV/HBs vaccine formulations.

Figure 2 is an SDS-PAGE of HAV pool before (utilizing Andre et al process and after the MMP process of Example 1b (HAV-MMP) Early trypsin single permeation step process. Proteins are fractionated on 12.5.% SDS-PAGE. They are visualized by silver staining. Lane 1: Low MW standards (14.4, 21.5, 31.0, 45.0, 66.2, 97.4 kDa). Lane 2: Andre et al (lot 5199). Lane 3: Andre et al (lot 5200). Lane 4: Andre et al (lot 5201). Lane 5: HAV-MMP (lot 7199). Lane 6: HAV-MMP (lot 7200). Lane 7: HAV-MMP (lot 7201).

Figure 3 is an SDS PAGE of HAV pool before (Andre et al) and after the process of example 1a with two step permeation chromatography (HAV-MMP). Proteins are fractionated on 12.5% SDS-PAGE. They are visualized by silver staining. Lane 1: Low MW standards (14.4, 21.5, 31.0, 45.0, 66.2, 97.4kDa). Lane 2 to 8: HAV-MMP (lots 6029 to 6032 and 6034 to 6036). Lane 9: Andre et al (lot 5010).